



Form PTO-1449 U.S. Department of Commerce
(REV. 2-82) Patent and Trademark Office

Attorney Docket No.
A35422 (073513.0102)

Application No.
10/670,971

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANTS**

Applicants
Hu et al.

Filing Date
September 24, 2003

Group Art Unit
1636

U.S. PATENT DOCUMENTS

*Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

Document No.	Date	Country	Class	SubClass	Translator Yes No	

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

QW	1	Bergman L, Seregard S, Nilsson B, Ringborg U, Lundell G, Ragnarsson-Olding B. Incidence of uveal melanoma in Sweden from 1960 to 1998. Invest. Ophthalmol. Vis. Sci. 2002; 43, 2579-2583.
QW	2	Boissy RE. Extracutaneous Melanocytes. In <u>The Pigmentary System</u> , Edited by Nordland JE et al. Oxford Univ. Press, Oxford, 1998. p. 68.
QW	3	Boissy RE. The Melanocyte: Its structure, function, and subpopulations in skin, eye and hair. Dermatologic Clinics 1988; 6: 161-173.
QW	4	Cohen Y, Goldberg-Cohen N, Parrella P, Chowers I, Merbs SL, Pe'er J, Sidransky D. Lack of BRAF mutation in primary melanoma. Invest. Ophthalmol. Vis. Sci. 2003, 44: 2876-2878.

NY02:505769.1

Examiner

Date Considered

3/1/05

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QN	5	Chen YF, Yang PY, Liang SF, Hu DN. Repigmentation of vitiligo following transplantation of autologous cultured melanocytes. Show-Chwan Med J. 1999; 1(2):85-90.
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QN	8	Hu DN, Woodward DF, McCormick SA. Influence of autonomic neurotransmitters on human uveal melanocytes in vitro. Exp Eye Res 2000; 71:217-24. Duplicate (Cited in PTO-892)
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QN	10	Hu DN, Woodward DF, McCormick SA. Influence of autonomic neurotransmitters on human uveal melanocytes in vitro. Exp Eye Res. 2000 Sep;71(3):217-24. Duplicate (Cited in PTO-892)
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QN	13	Hu DN, McCormick SA, Orlow SJ, Rosemlat S, Lin AY. Regulation of melanogenesis by human uveal melanocytes in vitro. Exp Eye Res. 1997 Mar;64(3):397-404.
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QN	17	Loercher A.E, Harbour JW. Molecular genetics of uveal melanoma. Curr. Eye Res. 2003; 27, 69-74.
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